Department of Electrical and Instrumentation Engineering Thapar Institute of Engineering and Technology (Deemed to be University) Thapar Technology Campus, Post Box No. 32 Patiala 147 004 Punjab, India Fax : +91-175-2364498, 2393005 URL : www.thapar.edu

ADVERTISEMENT FOR JRF POSITION

Project title: "Conceptualization, Design and development of Next Generation Power Electronics Transformer (NGPET) with wide Range of Intermediate DC-link voltage"

16 (Sixteen) Months Duration

Stipend

INR 35,960.00 per month (Including HRA)

Sponsored by: Ministry of Electronics and Information Technology (MeitY) under the program National Mission on Power Electronics Technology (NaMPET-phase-III)

Qualification:

ME/M.Tech. in Electrical Engineering and related streams

OR

GATE qualified candidates with BE/ B. Tech in Electrical/Electronics Engineering and allied streams

Last date of application: 19th August, 2024.

- 1. Interested candidates may send their typed CV* through email (with subject as "JRF Vacancy for NaMPET Project") to the CI (krishna.gupta@thapar.edu) or Co-CI (shakti.singh@thapar.edu) before last date.
- 2. No application would be considered after the due date.
- 3. Shortlisted candidates will be informed through email only. Online interview will be held on 20th August 2024. Timing slot will be notified to you.
- 4. No TA/DA will be given to the candidates called for the interview.

Dr. Krishna Kumar Gupta (CI) Department of Electrical and Instrumentation Engineering, Thapar Institute of Engineering and Technology, Patiala. E-mail: krishna.gupta@thapar.edu

Shatehael

Dr. Shakti Singh (Co-CI) Department of Electrical and Instrumentation Engineering, Thapar Institute of Engineering and Technology Email: shakti.singh@thapar.edu